

APPLICANT FACSIMILE OF FORM PTO-1449

REV 7-80

U.S. DEPARTMENT OF
COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

MNI-050DV10

SERIAL NO.

09/757,982

LIST OF PUBLICATIONS CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT

Acton, Susan L.

FILING DATE

January 10, 2001

GROUP

1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO 98/11234	03/98	PCT			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

AC	GenBank™ Accession Number AA746653 for Homo Sapiens cDNA clone 1257327, Jan. 22, 1990
AD	GenBank™ Accession Number AA937590 for Homo Sapiens cDNA clone 1425841, Aug. 24, 1998
AE	GenBank™ Accession Number AA503192 for Homo Sapiens cDNA clone 956612, Aug. 20, 1997
AF	GenBank™ Accession Number B38320 for Homo sapiens genomic clone Plate=CT 830 Col=16 Row=0, Oct. 17, 1997
AG	GenBank™ Accession Number AL023513 for Human DNA sequence from clone 268D13, Sep. 23, 1998
AH	GenBank™ Accession Number G21973 for Human STS WI-15835, May 31, 1996
AI	GenBank™ Accession Number AA399022 for Soares testis-NHT Homo sapiens cDNA clone 729929, May 16, 1997
AJ	GenBank™ Accession Number AA516800 for Barstead mouse myotubes MPLRB5 Mus musculus cDNA clone 902193, Jul. 14, 1997.
AK	GenBank™ Accession Number Q09298 for HYPOTHETICAL 141.2 KD PRITEIN EEED8.9, Jul. 15, 1998
AL	GenBank™ Accession Number AA307961 for Colon carcinoma (HCC) cell line II Homo sapiens cDNA, Apr. 18, 1997.
AM	GenBank™ Accession Number AA307684 for Colon carcinoma (HCC) cell line II Homo sapiens cDNA, Apr. 18, 1997
AN	GenBank™ Accession Number AA310905 Jurkat T-cells V Homo Sapiens cDNA, Apr. 9, 1997
AO	Adams, M.D. et al., "Initial Assessment of Human Gene Diversity and Expression Patterns Based Upon 83 Million Nucleotides of cDNA Sequence," Nature vol. 377 (supp), 3-174 (1995)

Examiner

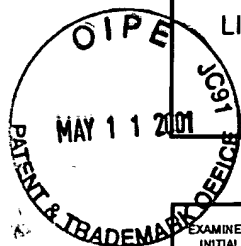
Maha Haddad

Date Considered

6/19/03

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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	AP	Jurka, J. et al., "Reconstruction and Analysis of human Alu Genes," J. Mol. Evol. vol. 32, no. 2, 105-121 (1991)
	AQ	Claverie, J-M. et al., "Alu Alert," Nature vol. 371, 752 (1994)
	AR	Nagase, T. et al., "Prediction of the Coding Sequences of Unidentified Human Genes. IX. The Complete Sequence of 100 New cDNA Clones From the Brain which Can Code for Large Proteins in Vitro," DNA Res. vol. 5, 31-39 (1998)
	AS	Schultz, S.J. et al., "Identification of 21 Novel Human Protein Kinases, Including 3 Members of a Family Related to the Cell Cycle Regulator nimA of Aspergillus Nidulans," Cell Growth Differ. vol. 4, no. 10, 821-830 (1993)
	AT	Schultz, S.J. et al., "Cell Cycle-Dependant Expression of Nek2, a Novel Human Protein Kinase Related to the NIMA Mitotic Regulator of Aspergillus Nidulans," Cell Growth Differ. vol. 5, no. 6, 625-635 (1994)
	AU	Kato, M. et al., "Cloning and Characterization of MST, a Novel (Putative) Serine/Threonine Kinase with SH3 Domain," Oncogene vol. 10, no. 7, 1447-1451 (1995)
	AV	Kawai, T. et al., "Zip-Kinase, a Novel Serine/Threonine Kinase which Mediates Apoptosis," Mol. Cell. Biol. vol. 18, 1642-1651 (1998)
	AW	Dorow, D.S. et al., "Identification of a New Family of Human Epithelial Protein Kinases Containing Two Leucine/isoleucine-Zipper Domains," Eur. J. Biochem. vol. 213 no. 2, 701-710 (1993)
	AX	Deiss, L.P. et al., "Identification of a Novel Serine/Threonine Kinase and a Novel 15-kd protein as Potential Mediators of the Gamma Interferon-Induced Cell death," Genes Dev. vol. 9 no. 1 15-30 (1995)
	AY	Su, Y.C. et al., "NIK is a New ste20-Related Kinase That Binds NCK and MEKK1 and activates the SAPK/JNK cascade via a Conserved Regulatory Domain," <i>The EMBO Journal</i> 16(6):1279-1290, 1997
mh	AZ	Wilson, R. et al., "2.2 Mb of Contiguous Nucleotide Sequence from Chromosome III of C. elegans," Nature vol. 368 no. 6466, 32-38 (1994)
	BA	
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